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on July 15, 2005

Glenn P. Ladwig
Glenn P. Ladwig, Patent Attorney

REQUEST FOR CERTIFICATE OF
CORRECTION UNDER 37 CFR 1.322
Docket No. USF-T140XC1
Patent No. 6,812,003

Certificate
JUL 22 2005
of Correction

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : William S. Dalton, Jason S. Damiano, Anne E. Cress
Issued : November 2, 2004
Patent No. : 6,812,003
For : Compounds and Methods For Modulating Cell-Adhesion Mediated Drug Resistance

ATTN: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION
UNDER 37 CFR 1.322 (OFFICE MISTAKE)

Sir:

A Certificate of Correction (in duplicate) for the above-identified patent has been prepared and is attached hereto.

In the left-hand column below is the column and line number where errors occurred in the patent. In the right-hand column is the page and line number in the application where the correct information appears.

Patent Reads:

Related U.S. Application Data (60), Lines 1-2:
“Mar. 1, 2001”

Column 2, line 8:
“chemotherapeutic drug”

Column 2, line 55:
“J. Invest Dennaioi”

Column 2, line 58:
“70:688,-1997”

Column 3, line 19:
“f a number”

Column 4, lines 49-50:
“on plastic, or FN”

Column 5, line 39:
“of (he”

Column 6, lines 48-49:
“maintained 6×10^{-8} ”

Column 7, line 4:
“the (α_4 ”

Column 7, line 38:
“calorimetric”

Column 10, line 19:
“alkoxycarbonylamino”

Column 10, line 22:
“alkoxycarbonylamino”

Column 10, line 42:
“of the amino”

Application Reads:

See Amendment dated 12/31/02, page 1, last paragraph, line 3:
--March 1, 2000--

Page 2, line 13:
--chemotherapeutic drugs--

Page 3, line 13:
--J. Invest Dennatol--

Page 3, line 15:
--70:688, 1997--

Page 4, lines 2-3:
--of a number--

Page 6, line 10:
--on plastic, BSA, or FN--

Page 7, line 20:
--of the--

Page 9, line 9:
--maintained in 6×10^{-8} --

Page 9, line 24:
--the α_4 --

Page 10, line 19:
--colorimetric--

Page 14, line 12:
--alkoxycarbonylation--

Page 14, line 14:
--alkoxycarbonylation--

Page 14, line 29:
--of the -amino--

Patent Reads:

Column 15, line 49:
“6.9.s.d.”

Column 17, line 16:
“(n3)”

Column 20, line 9:
“L-glutamnine”

Column 21, line 17:
“P1D6, B3B11”

Column 21, line 50:
“(62.5 nM”

Column 23, line 23:
“s.d.=70,”

Column 23, line 25:
“to 3.4×10^{-4} M)”

Column 24, line 53:
“ $\oplus 1$,”

Column 25, line 27:
“with a blocking”

Column 25, line 39:
“BCA/ABL”

Column 25, line 59:
“signaling K562”

Column 26, line 1:
“f an unknown”

Column 28, line 14:
“integrins implicated”

Application Reads:

Page 22, lines 12-13:
--6.9, s.d.--

Page 24, line 22:
--(n=3)--

Page 29, line 14:
--L-glutamine--

Page 31, line 10:
--P1D6, P4C10, B3B11--

Page 32, line 2:
--(62.5mM--

Page 34, line 17:
--s.d.=1.70,--

Page 34, line 18:
--to 3.41×10^{-4} M)--

Page 37, line 5:
-- $\beta 1$,--

Page 38, line 2:
--with $\alpha 5$ blocking--

Page 38, line 12:
--BCR/ABL--

Page 38, line 29:
--signaling. K562--

Page 39, line 2:
--of an unknown--

Page 42, line 10:
--integrins are implicated--

Patent Reads:

Column 28, line 54:
"cell to cycle"

Column 28, line 54:
"cells allowed"

Application Reads:

Page 43, lines 9-10:
--cell cycle--

Page 43, line 10:
--cells are allowed--

Approval of the Certificate of Correction is respectfully requested.

Respectfully submitted,



Glenn P. Ladwig

Patent Attorney

Registration No. 46,853

Phone No.: 352-375-8100

Fax No.: 352-372-5800

Address: P.O. Box 142950

Gainesville, FL 32614-2950

GPL/mv

Attachments: Certificate of Correction in duplicate

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Page 1 of 5

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Line 53, "⊕1," should read --β1,--.

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